

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1-14. (canceled)

15. (previously presented) A mounting system comprising:

a mounting plate including a radially defined first surface portion and a second surface portion, the second surface portion including two or more mounting holes therethrough;

an articulating arm including an outward extending radial flange at a first end and at least one joint, the radial flange abutting the first surface portion of the mounting plate;

a cover including a central aperture, the cover being affixed to the mounting plate with the radial flange disposed therebetween, the mounting plate and the cover being adapted to exert axial pressure on the radial flange to prevent the articulating arm from unwanted rotation relative to the mounting plate and the cover, and with a second end of the articulating arm extending through the central aperture; and

a flat panel display bracket rotatably affixed to the second end of the articulating arm;

wherein the articulating arm further comprises a first arm segment rotatably affixed to a second arm segment at the at least one joint, the at least one joint being adapted to provide resistance to rotation between the first and second arm segments, the resistance to rotation being adjustable.

16 – 23. (canceled)

24. (original) A mounting system comprising:

a mounting plate including a radially defined elevated shoulder and two or more mounting holes;

an articulating arm comprising a plurality of arm segments and at least one joint rotatably joining two of the plurality of arm segments, wherein a first of the arm segments includes an outward extending radial flange abutting the shoulder and the at least one joint is adapted to provide resistance to rotation between the two arm segments, the resistance to rotation being adjustable;

a cover including a central aperture, wherein the cover is affixed to the mounting plate with the radial flange disposed therebetween and with the first of the arm segments extending through the central aperture, the articulating arm being rotatable about a first axis defined by the radial flange, and wherein the mounting plate and the cover are adapted to exert axial pressure on the radial flange, the axial pressure being adjustable to maintain the articulating arm in a chosen orientation, relative to the mounting plate, under load;

a flat panel display bracket rotatably affixed to a second of the arm segments, the flat panel display bracket being adapted to maintain a chosen orientation, relative to the support arm, under load.

25. (canceled)

26. (previously presented) A mounting system comprising:

a plate including a radially defined first surface portion and means for mounting the plate to a supporting structure;

a support arm including an outward extending radial flange at a first end, the radial flange abutting the first surface portion of the plate;

a cover including a central aperture, the cover being affixed to the plate with the radial flange disposed therebetween and with a second end of the support arm extending through the central aperture, wherein the cover and the plate include means for exerting axial pressure on the radial flange to prevent the support arm from unwanted rotation relative to the plate and the cover, the means for exerting pressure being adjustable; and

a flat panel display bracket rotatably affixed to the second end of the support arm, the flat panel display bracket including means for maintaining a chosen orientation, relative to the support arm, under load;

wherein the support arm further comprises an articulating arm, the articulating arm including a plurality of arm segments and at least one joint rotatably joining two of the plurality of arm segments.

27. (original) The mounting system of claim 26, wherein the at least one joint comprises means for providing adjustable resistance to rotation between the two arm segments.

28. (canceled)